



The State of Climate Action Planning in California

10:30 - 12:00pm

- **Dr. Michael R. Boswell**

Professor, City & Regional Planning, Cal Poly SLO

- **Terry Roberts**

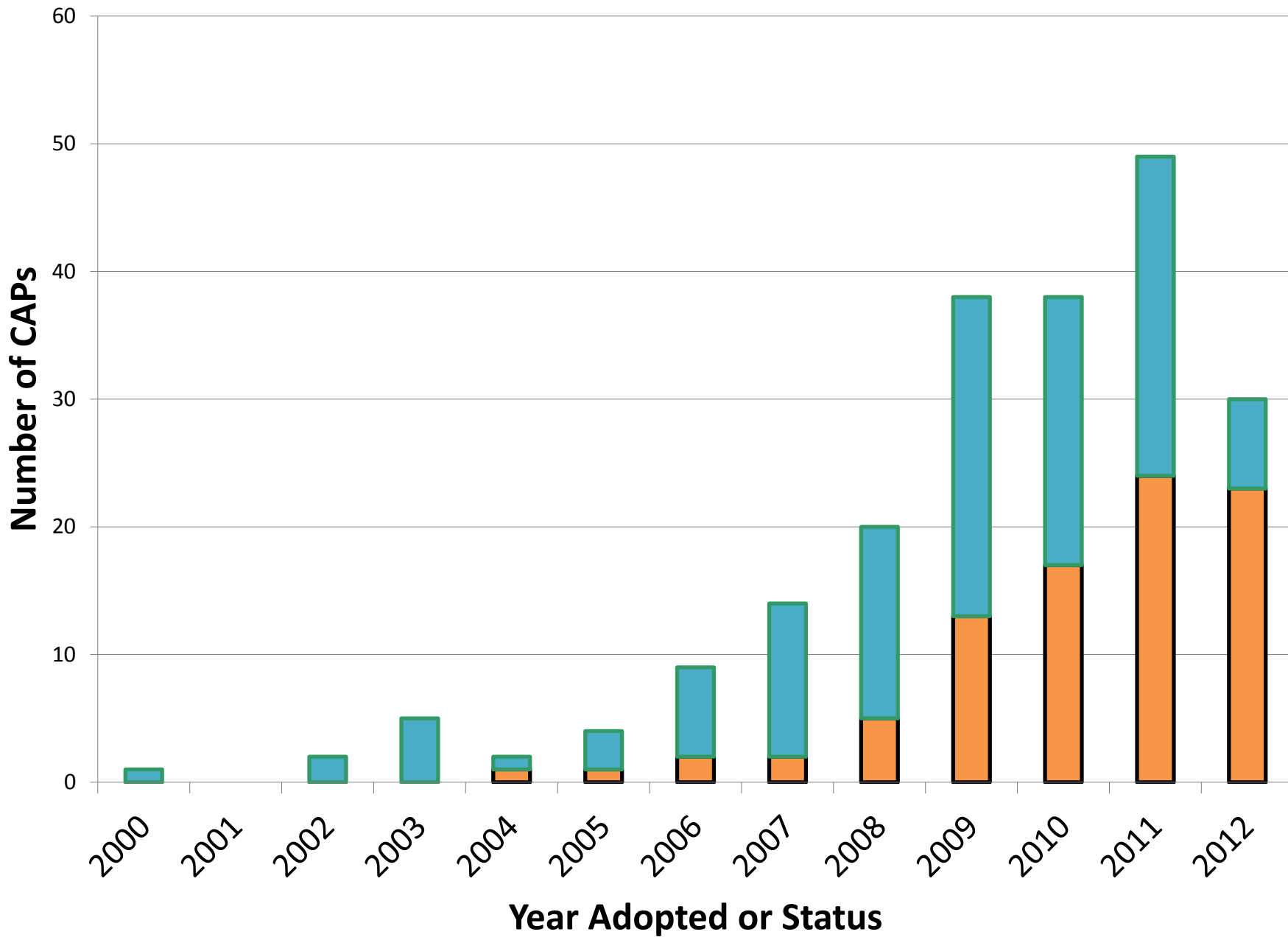
Southern California Planning Liaison, California Air Resources Board

- **Michael McCormick**

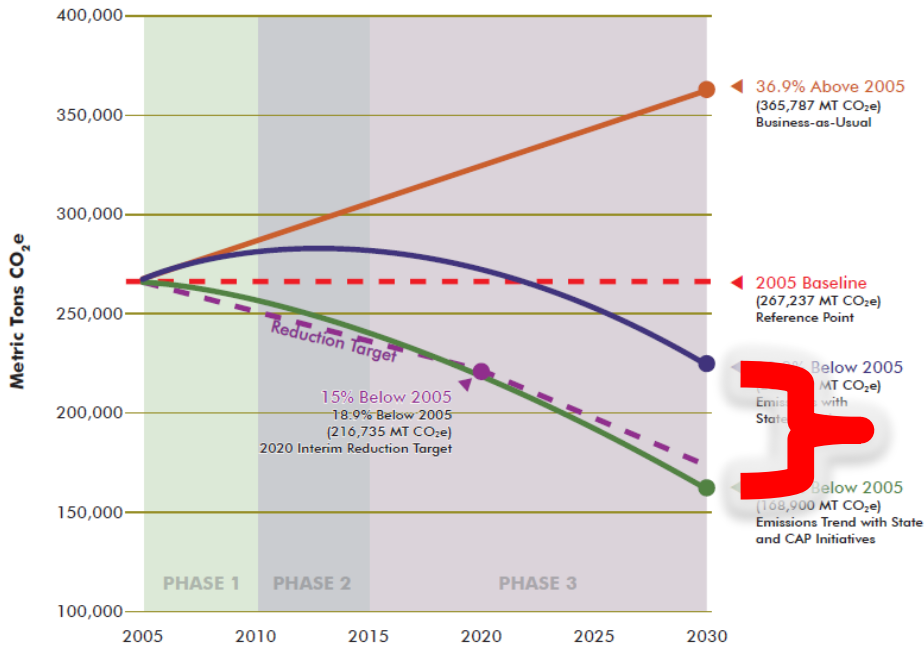
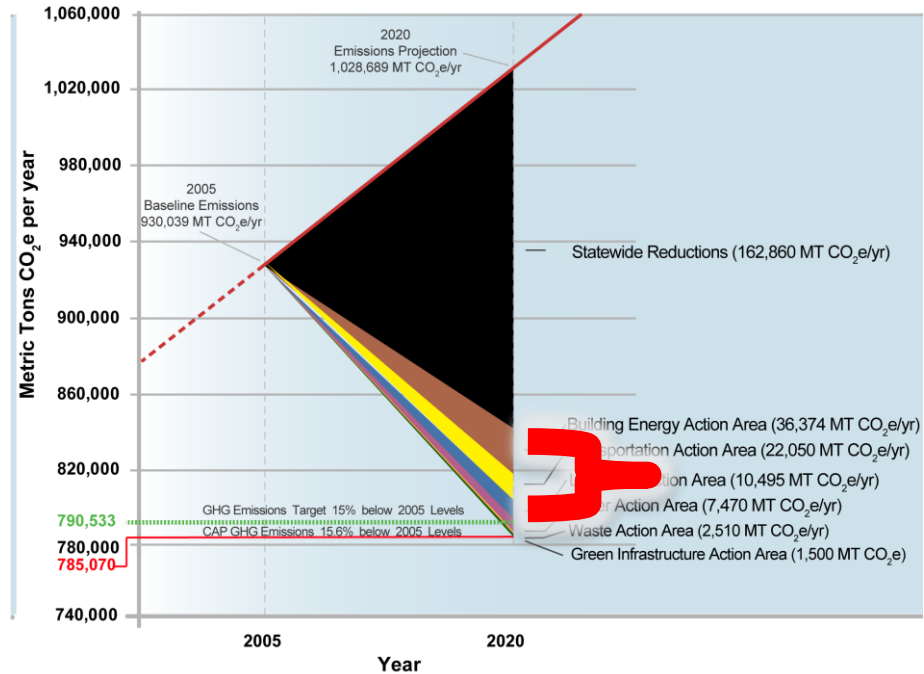
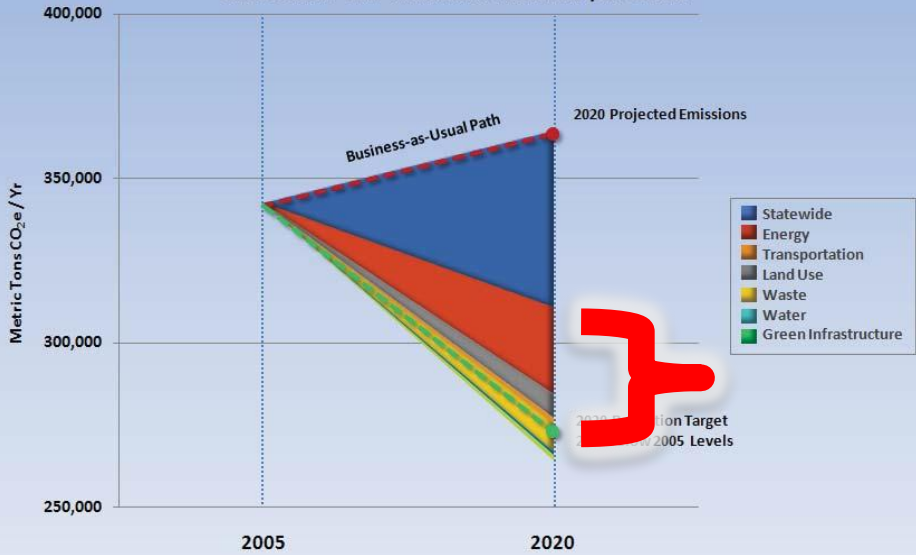
Local and Regional Affairs Policy Advisor and Senior Planner, Governor's Office of Planning & Research

- **Dr. Daniel R. Cayan**

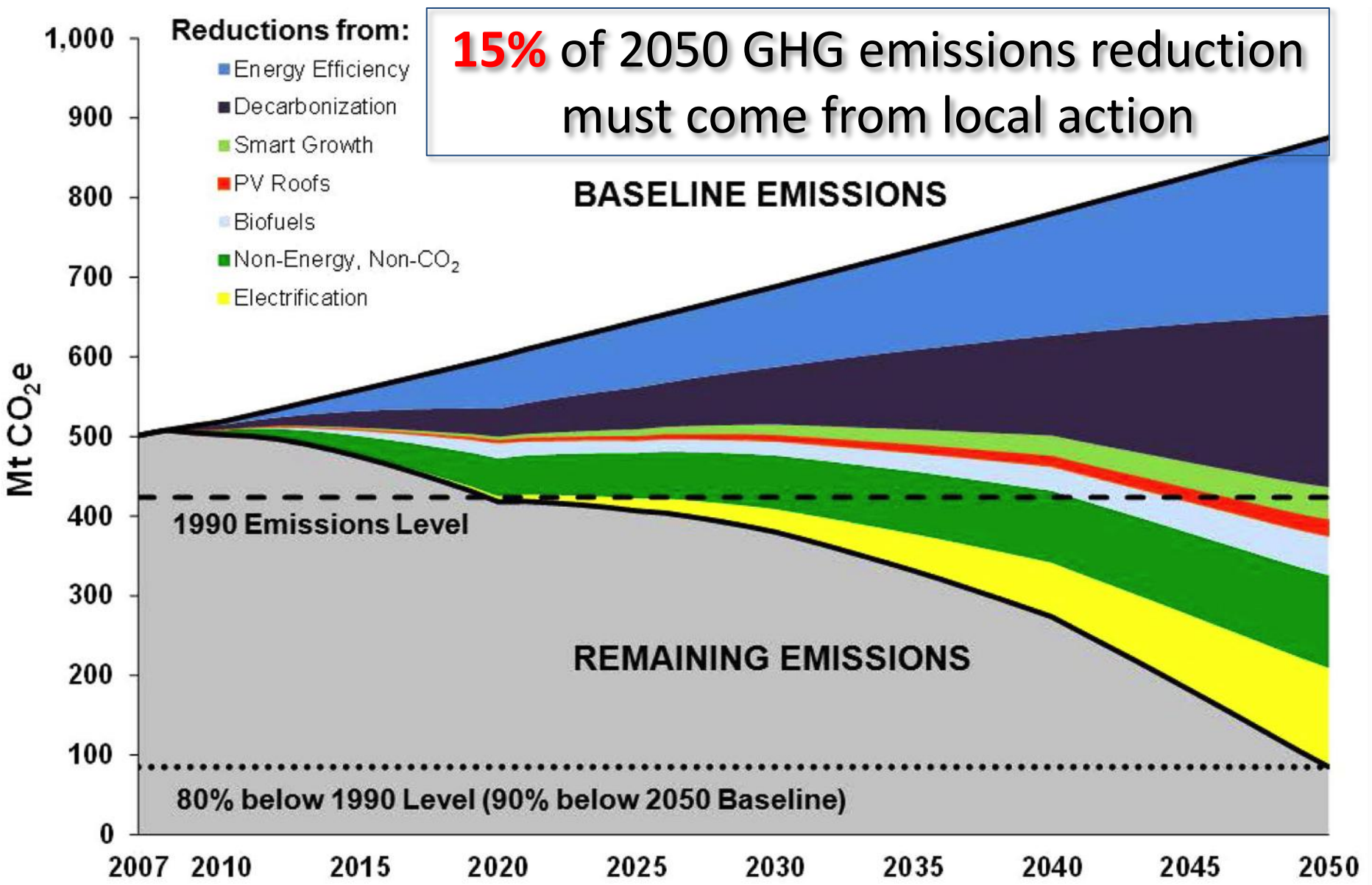
Researcher, Scripps Institution of Oceanography & U.S. Geological Survey



Climate Action Plan Greenhouse Gas Reduction Potential per Sector



20-50% of 2020-30 GHG emissions reduction must come from local action



Williams, J. H., DeBenedictis, A., Ghanadan, R., Mahone, A., Moore, J., Morrow, W. R., Price, S., et al. (2012). The Technology Path to Deep Greenhouse Gas Emissions Cuts by 2050: The Pivotal Role of Electricity. *Science*, 335(6064), 53–59. doi:10.1126/science.1208365

